

FIG.1 (Prior Art)

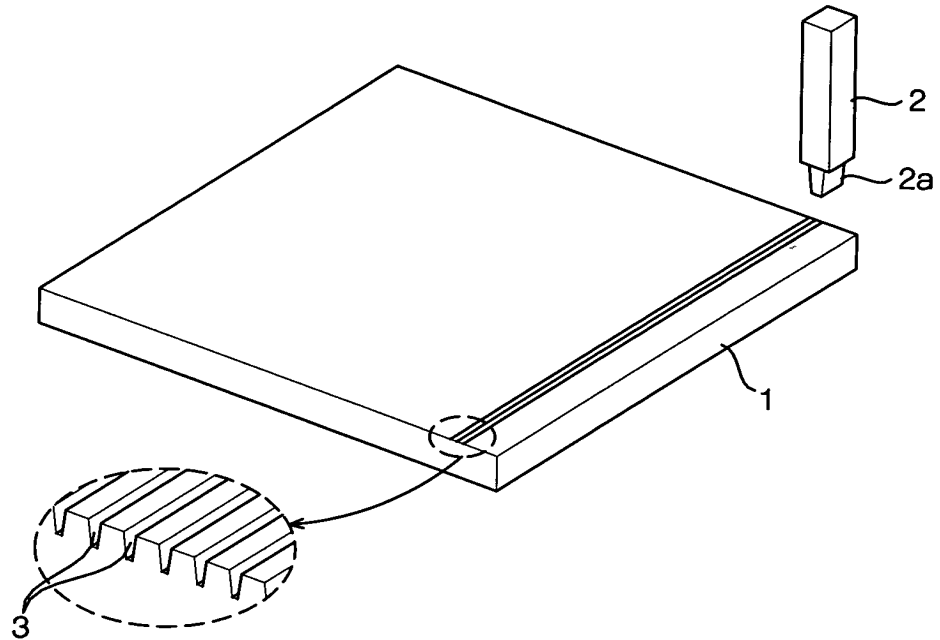
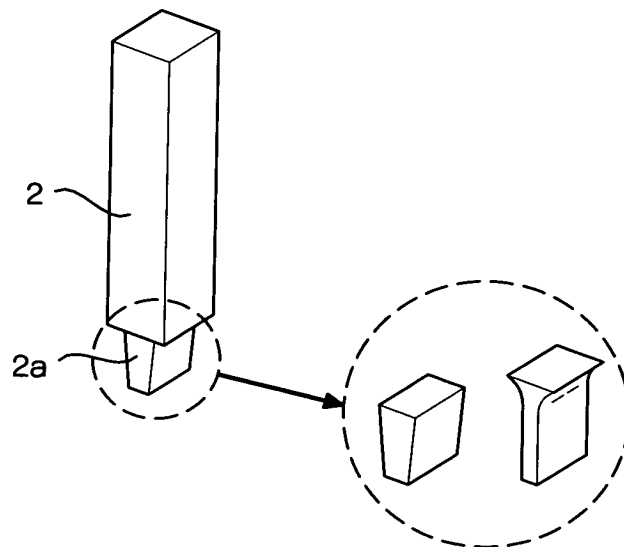


FIG.2 (Prior Art)



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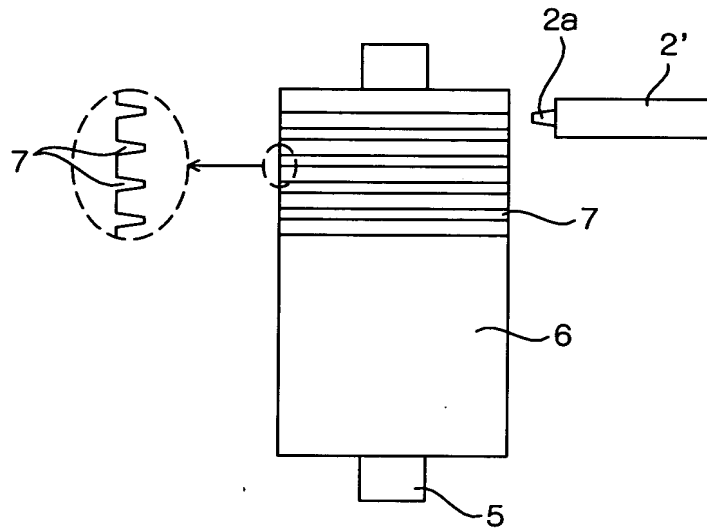


Figure 1

(a) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 0.511$ GeV.

(b) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 1.02$ GeV.

(c) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 1.96$ GeV.

(d) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 2.78$ GeV.

(e) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 3.65$ GeV.

(f) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 4.18$ GeV.

(g) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 5.04$ GeV.

(h) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 5.98$ GeV.

(i) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 6.88$ GeV.

(j) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 7.74$ GeV.

(k) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 8.60$ GeV.

(l) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 9.46$ GeV.

(m) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 10.36$ GeV.

(n) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 11.22$ GeV.

(o) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 12.10$ GeV.

(p) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 13.00$ GeV.

(q) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 13.90$ GeV.

(r) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 14.80$ GeV.

(s) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 15.70$ GeV.

(t) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 16.60$ GeV.

(u) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 17.50$ GeV.

(v) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 18.40$ GeV.

(w) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 19.30$ GeV.

(x) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 20.20$ GeV.

(y) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 21.10$ GeV.

(z) $\frac{d\sigma}{dQ^2}$ vs Q^2 for $e^-e^+ \rightarrow e^-e^+\gamma$ at $\sqrt{s} = 22.00$ GeV.

FIG.4

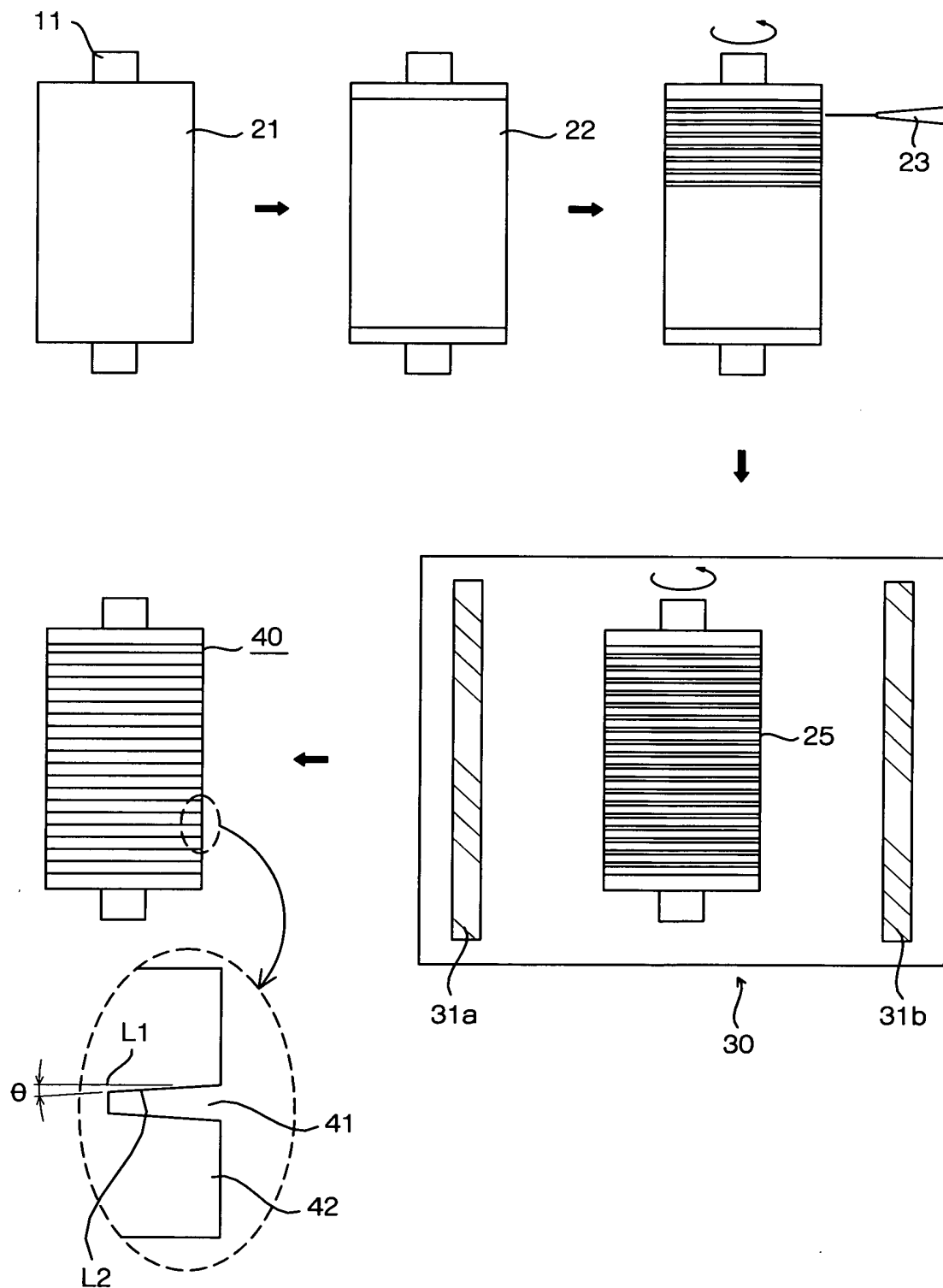


FIG.5

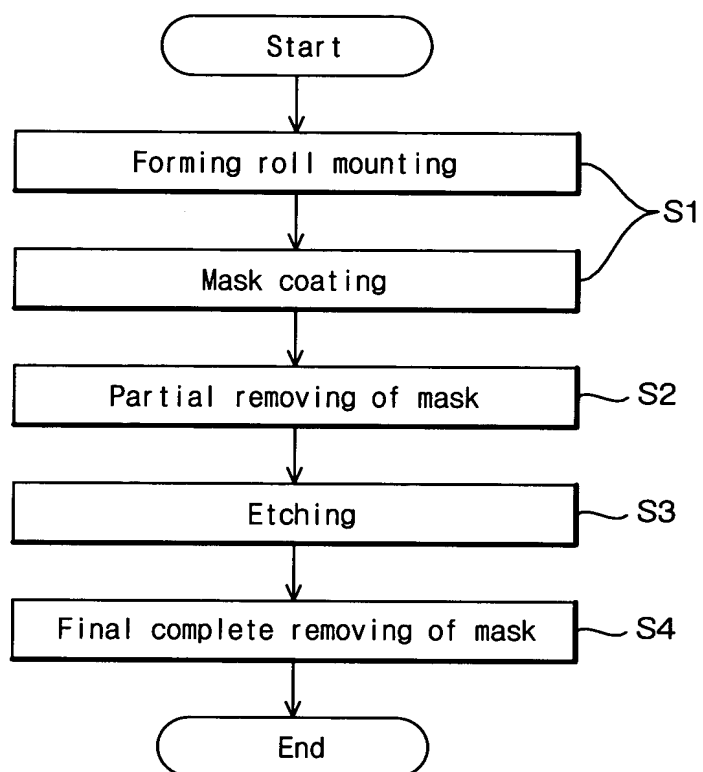


FIG.6

